thermoplastic resin is a polypropylene-based resin containing a polyolefin-based resin modified by the addition of acid.

(Amended) The injection molded product of Claim 13, which has a bending strength of not less than 80 Mpa.

(Amended) The injection molded product of Claim 12, which is molded into the shape of an automobile part, a component of an electric appliance, furniture or building materials.

(Amended) An injection molded, light-weight, fiber-reinforced thermoplastic resin product having a relative bending strength of not less than 80 MPa, wherein the resin is selected from the group consisting of a polyolefin resin, a polystyrene resin, a polyvinylchloride resin, a polyamide resin, a polyester resin, a polyacetal resin, a polycarbonate resin, a polyaromatic ether, a polyaromatic thioether, a polyaromatic ester resin, a polysulfone resin and a polyacrylate resin, having a fiber content ranging from 5 to 80% by weight and a porosity ranging from 10 to 80%, and having a skin layer with no voids on its surface, the fibers existing in the product having a weight average fiber length ranging from 1 to 20 mm.

17. (Amended) The injection molded product of Claim 16, which has a bending strength of not less than 90 Mpa.

18. (Amended) The injection molded product of Claim 17, which has a bending strength of not less than 100 Mpa.

7.
19. (Amended) The injection molded product of Claim 16, wherein the content of fibers ranges from 10 to 70% by weight.

(Amended) The injection molded product of Claim 16, wherein the porosity of the product ranges from 20 to 70% by weight.



9. 21. (Amended) The injection molded product of Claim 16, wherein the fibers have a weight-average fiber length of 1.5 to 15 mm.

22. (Amended) The injection molded product of Claim 16, which is molded into the shape of an automobile part, a component of an electric appliance, furniture or building materials.

Please add the following new Claims:

//. 28. (New) An injected molded, light-weight, fiber-reinforced thermoplastic resin product having a fiber content ranging from 5 to 80% by weight and a porosity ranging from 10 to 80%, and having a skin layer with no voids on its surface, the fibers existing in the product having a weight-average length ranging from 1 to 20 mm.

24. (New) An injected molded, light-weight, fiber-reinforced thermoplastic resin product having a fiber content ranging from 5 to 80% by weight and a porosity ranging from 10 to 80%, and having a skin layer with no voids on its surface, the fibers existing in the product having a weight-average length ranging from 1 to 20 mm which is produced by a process which comprises:

melting and kneading a molding material, which comprises fiber-containing thermoplastic resin pellets (A) having a fiber content ranging from 20 to 80% by weight, the fibers being oriented parallel to each other and having a length ranging from 2 to 100 mm, or comprises a mixture of the fiber-containing thermoplastic resin pellets (A) and a thermoplastic resin except (A) the fiber content of the mixture ranging from 5 to 80% by weight;

injecting the molten resin into the cavity of a mold so closed that the volume of its cavity is smaller than the volume of the final molded product; and

